

ABSTRACT OF THE DISCLOSURE

5 A pet communication apparatus for allowing a user to
communicate with a pet. The pet communication apparatus includes
a housing member being designed for being selectively positioned
on a support surface. A processing assembly is positioned in the
housing member. The processing assembly is designed for being
10 operationally coupled to a telephone jack whereby the processing
assembly is operationally coupled to a telephone company. A
speaker member is operationally coupled to the processing assembly
whereby the speaker member is designed for audibly reproducing
audio spoken by the user calling the pet. The speaker member is
15 coupled to the housing member whereby the speaker member is
designed for audibly reproducing sounds to be heard by the pet.